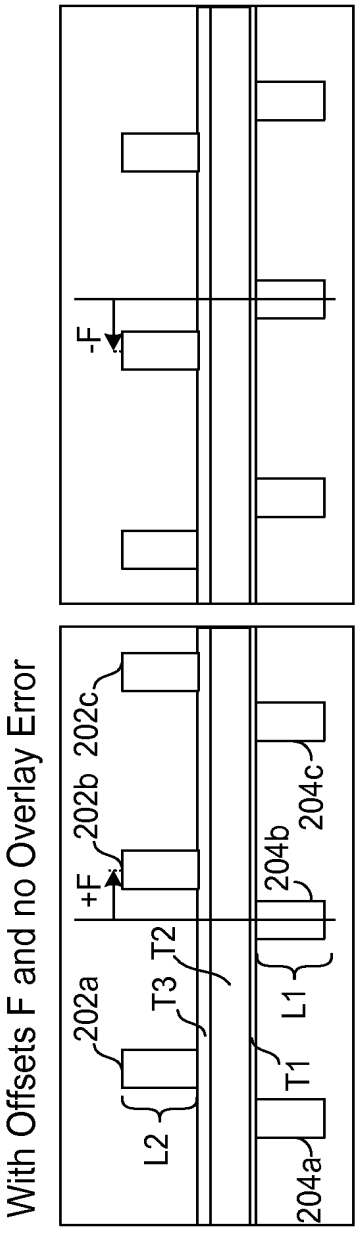


Fig. 2(a)

Fig. 2(b)

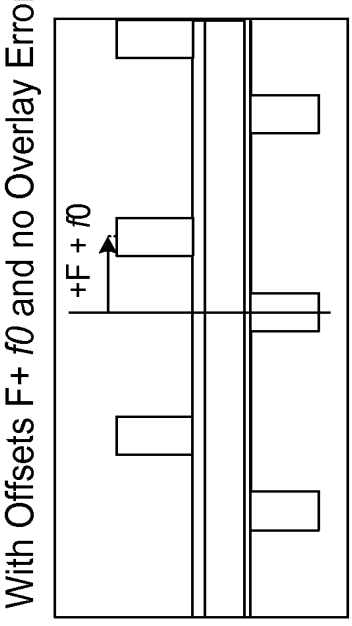


Fig. 2(c)

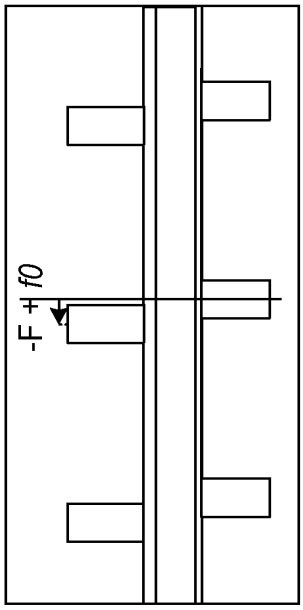


Fig. 2(d)

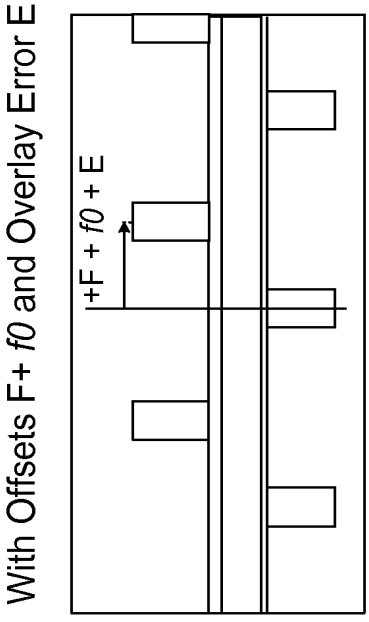


Fig. 2(e)

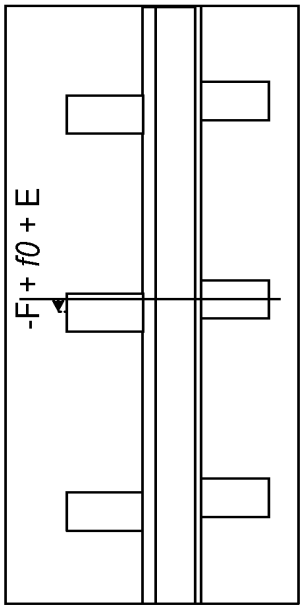
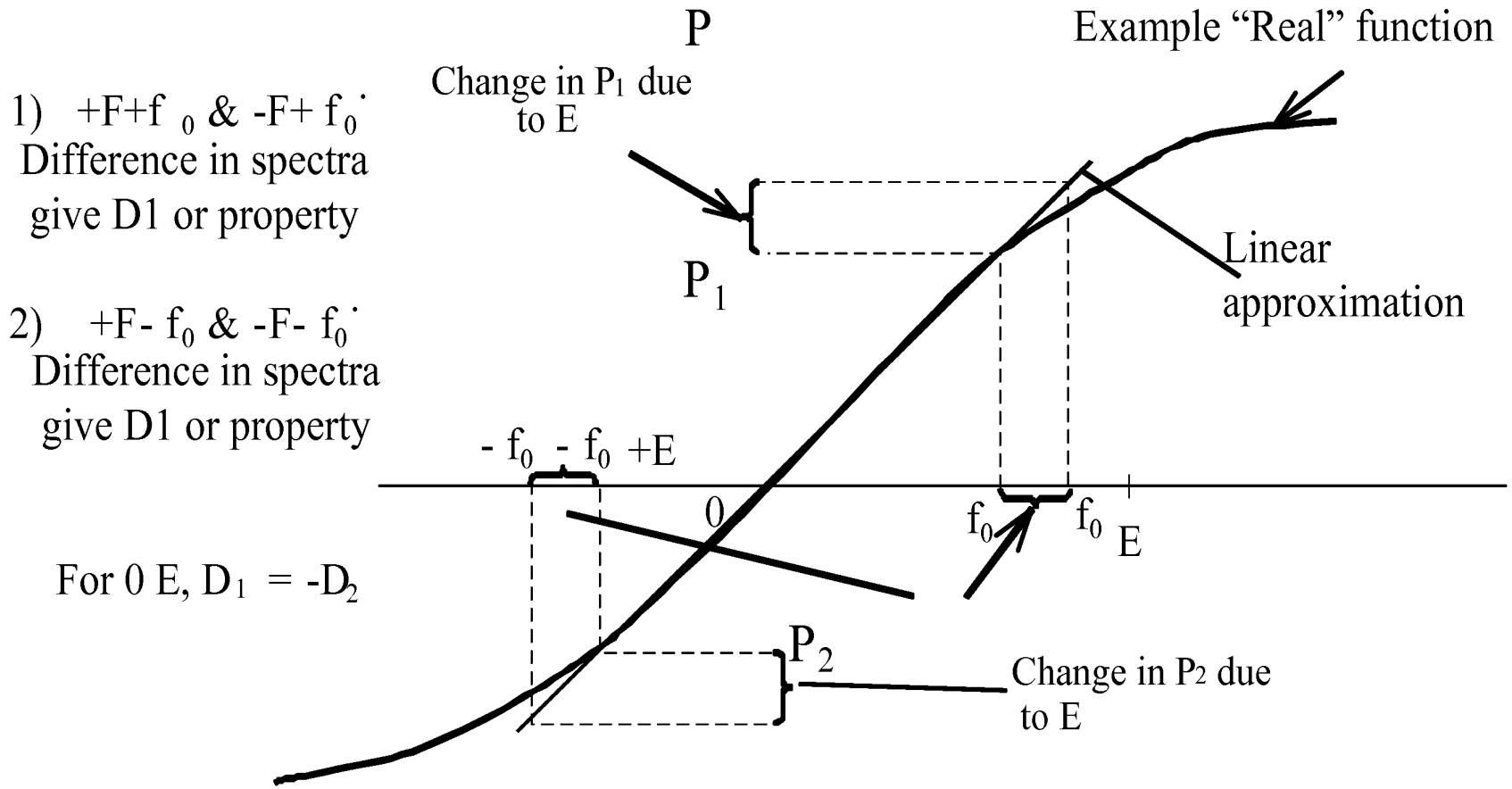


Fig. 2(f)



$$\frac{P_1}{+f_0+E} = \frac{P_2}{-f_0+E} \Rightarrow E = f_0 \frac{P_1+P_2}{P_1-P_2}$$

Fig. 3(b)

REPLACEMENT SHEET

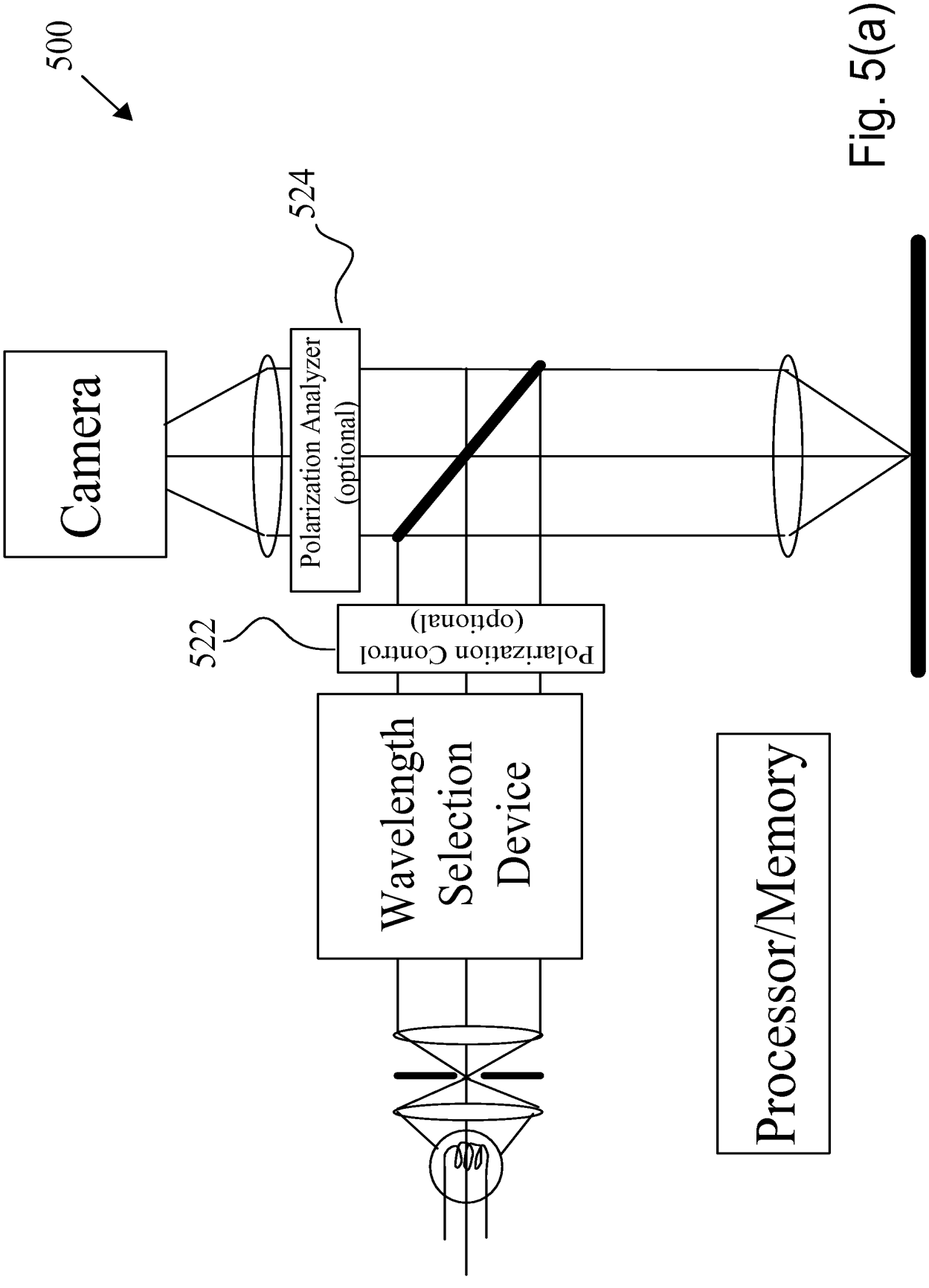

500
524
Camera
Polarization Analyzer
(optional)
522
Polarization Control
(optional)
Wavelength
Selection
Device
Processor/Memory

Fig. 5(a)

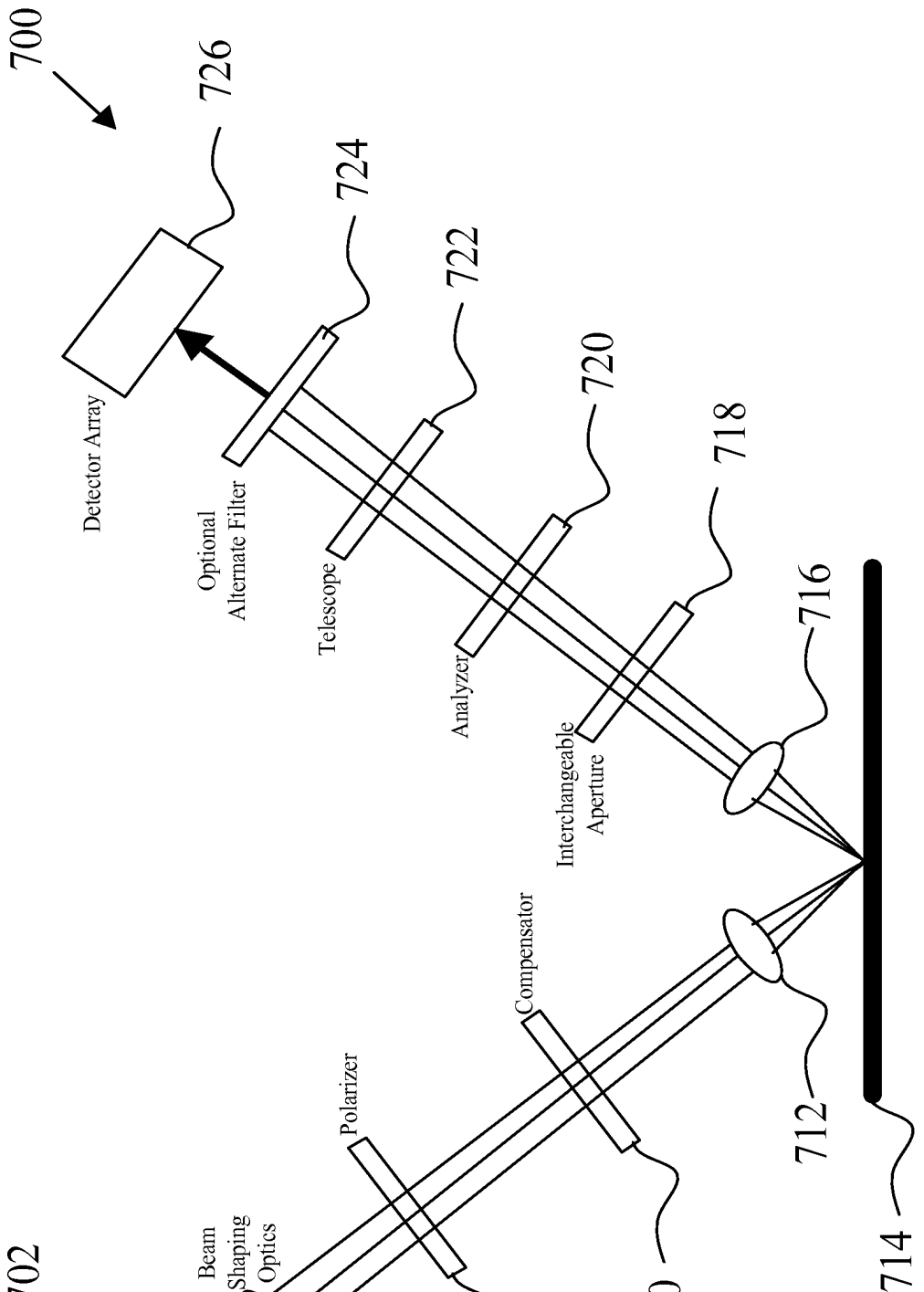

700
726
724
722
720
718
716
712
714
710
708
706
702
Detector Array
Optional Alternate Filter
Telescope
Analyzer
Interchangeable Aperture
Compensator
Polarizer
Beam Shaping Optics
Light Source

Fig. 7

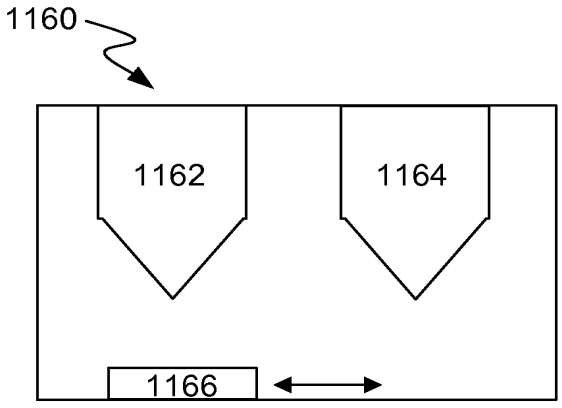


Fig. 11d

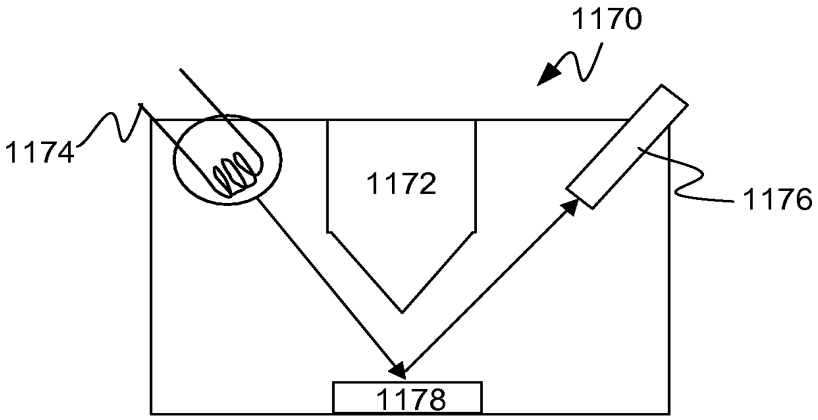


Fig. 11e

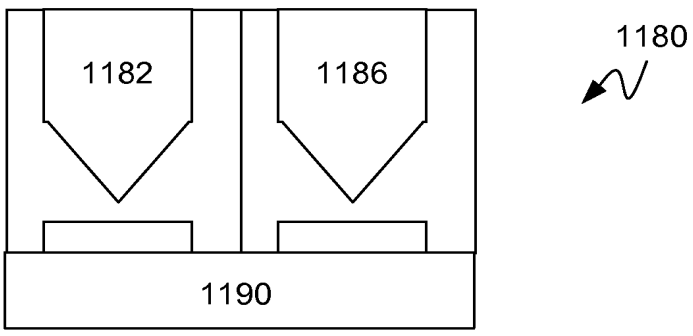


Fig. 11f